

# National Weather Service Storm Data and Unusual Weather Phenomena



		Time Local/	Path Length	Path Width	Numb Pers			nated nage		May 1999
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

## **CONNECTICUT, Northeast**

NONE REPORTED.

### **MASSACHUSETTS, Central and East**

NONE REPORTED.

### **NEW HAMPSHIRE, Southern**

**Cheshire County** 

Surry 19 1900EST 0 0 Heavy Rain 20 0300EST

A cold front approaching from the west, and low pressure off the mid Atlantic coast, combined to bring a southerly flow of warm and humid air to southwest New Hampshire. Locally heavy rain fell in showers and thunderstorms, especially across higher elevations. Rainfall totals of 2 to 4 inches were common, with as much as 4.02 inches in Surry. Despite the heavy rainfall, recent dry weather helped keep small streams and rivers within their banks, and no flooding was reported.

## RHODE ISLAND

<b>Bristol County</b>					
Bristol	23 24	1700EST 2100EST	0	0	Heavy Rain
Kent County					
Warwick	23 24	1700EST 2100EST	0	0	Heavy Rain
<b>Newport County</b>					
Newport	23 24	1700EST 2100EST	0	0	Heavy Rain
<b>Washington County</b>					
Charlestown	23 24	1700EST 2100EST	0	0	Heavy Rain

Showers and thunderstorms, ahead of an approaching cold front, brought torrential rainfall to much of central and southern Rhode Island. Totals of 2 to 3 inches were common, with as much as 3.15 inches in Charlestown. In Warwick, the heavy rains loosened a weakened retaining wall on a building in a shopping complex on Route 2, and caused the wall to fall through a roof. Part of the roof then fell off the building onto several nearby cars. No injuries were reported